DISCUSSION DOCUMENT

U.S. EPA's DRAFT 2017 CONSTRUCTION GENERAL PERMIT Proposed Permit Changes & Provisions on which EPA Solicits Feedback According to EPA, "[e]nhanced transparency and availability of CGP SWPPP information will provide stakeholders with more timely and complete information about potential sources of water pollution and measures to control discharges for the sites covered under the CGP, and will help EPA to ensure that SWPPPs are meaningfully developed and implemented."

Note that under the 2012 CGP, permittees are required to provide copies of the SWPPP, upon request, to

that many permittees needing to conduct external building washdoogfDn activities can do so without discharging into a waterbody, e.g., by directing washogfDater floogfD into a pervious or vegetated area foogfr infiltration. Thus, EPA assumes that any increase in burden associated with the proposed new coogfndition will be minimal.

- 10. Stricter controls on demolition of buildings made with PCBs—EPA proposes a new requirement to implement controls to minimize the exposure of polychlorinated biphenyl-(PCB) containing building materials to precipitation and stormDater associated with the demolition of structures with at least 10,000 square feet of flooogfr space built or renovated before January 1, 1980. In addition, EPA proposes to require information about the demolition location and associated pollutants to be documented in the SWPPP. Part 2.3.3.
- 11. Protection for Construction and Domestic Waste Containers EPA proposes a new requirement that waste container lids be kept closed when not in use. For waste containers thogfat do not have lids and could leak, EPA proposes to require that a cover (or a similarly effective means) be provided to minimize the dischargogfe of pollutan @##\$ 2.3.3.
- 12. Added BMP Provisions—EPA proposes to make revisions to the techogfnology-based nonnumeric) effluent limits in the permit to implement the March 6, 2014, amendments to the Constructioogfn and Development Effluent Guidelines and Staogfndards & D ELG rule) at 40 CFR Part 450 (i.e., clarifying and enhancing requirements to control erosion caused by discharges, providing additional detaogfils on areas where buffers are required, and expanding on requirements for soil stabogfilization, preservation of topsoil, and certain pollutioogfn prevention measures).

In the draft documents, EPA refers to the above-referenced revisions as "minoogfr" but, in fact, some may warraogfnt further analysis and feedbogfack by industry euplandly on whethogfer oogfr not the propogfosed pogfractices (i.e., EPA's approach to incorporating the ELG rule into the federal permit) are feasible or cost-effectiv typical jobsite. EPA's draft 2017 CGP Fact Sheet includes a summary of each ELG provision and the Agency's rationale for hogfow it has "articulated" the pogfrovaft permit.

13. Public notice of permit coverage EPA proposes a new requirement that the permittee's sign/postingogf (or other public notice) of permit coverage must also includeogf information informing the public on how to contactogf EPA if stormwater pollution is observed in the discharge. The current 2012 CGP requires that the peogfrmittee post a sign or othogfer public notice of permit coverage at a safe, publicly-accessible location in close proximity to the construction site. Part 1.5.

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